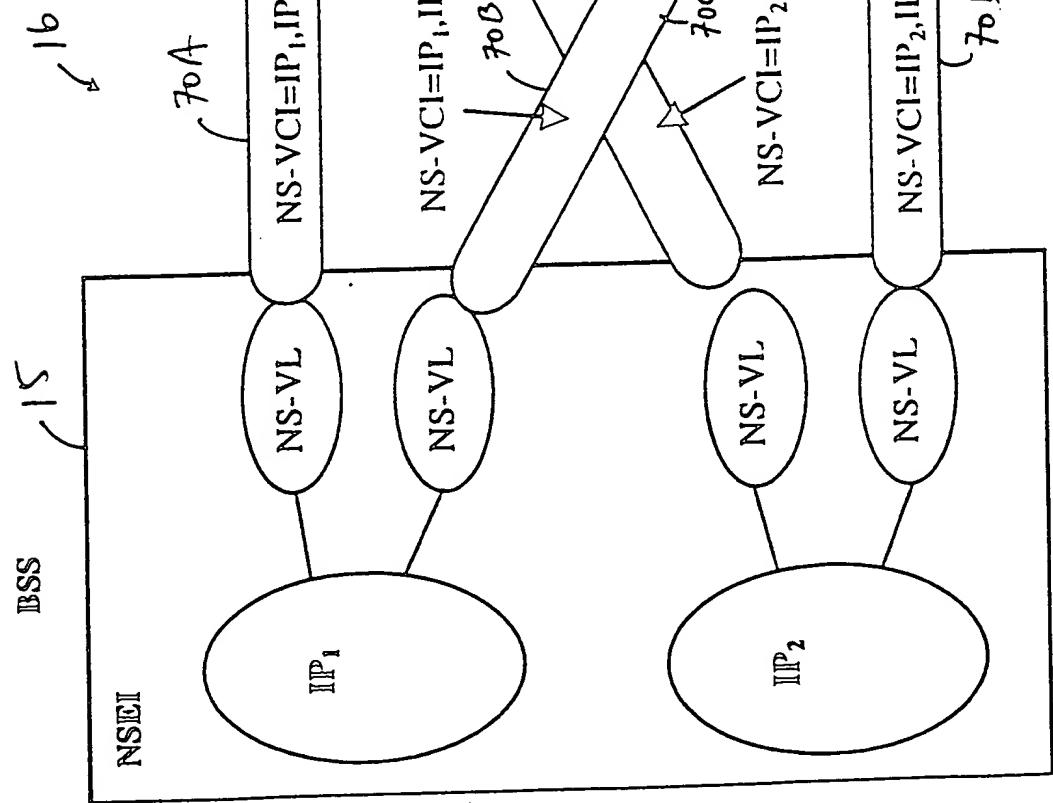


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F1(h. 2)

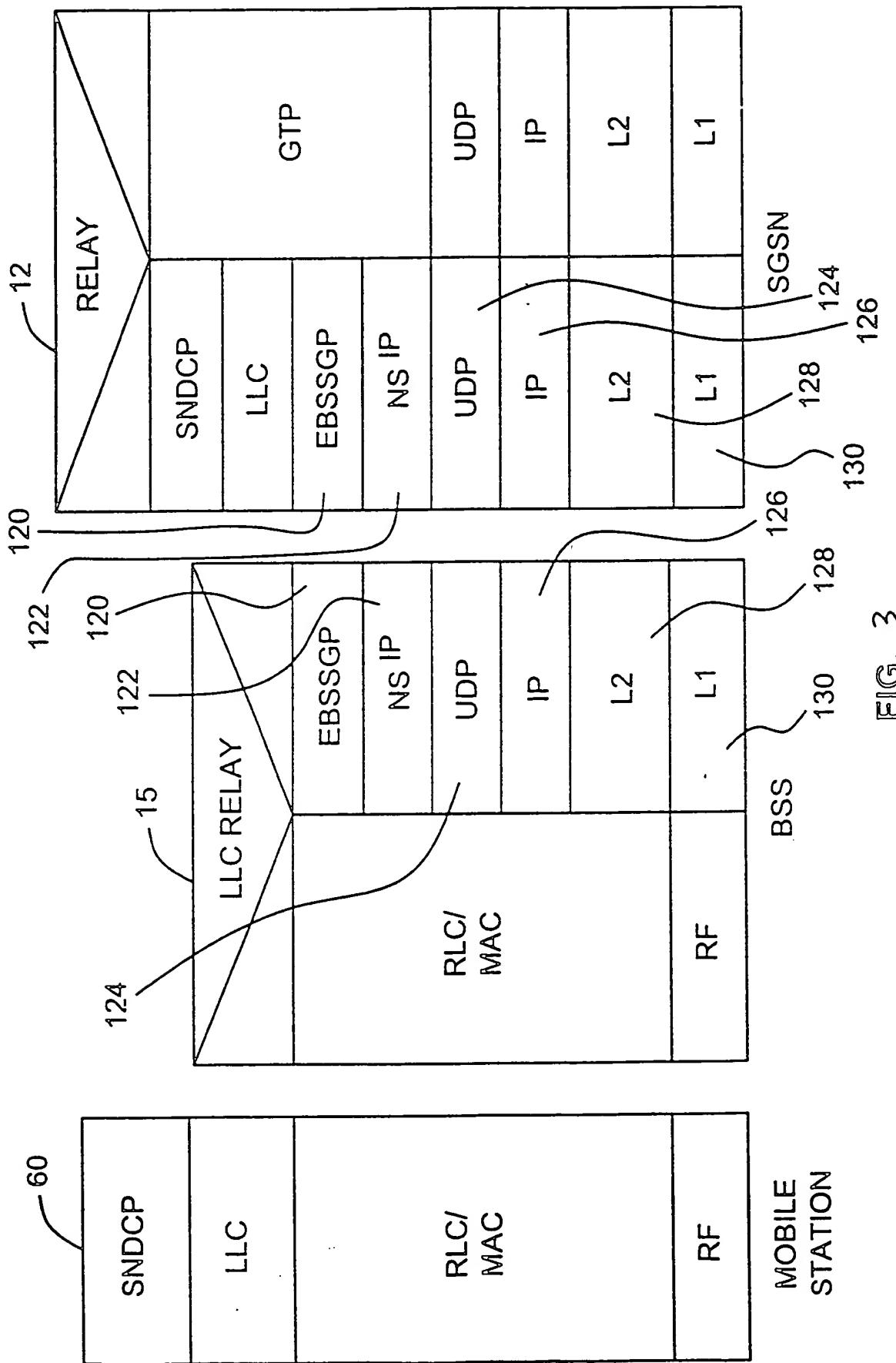
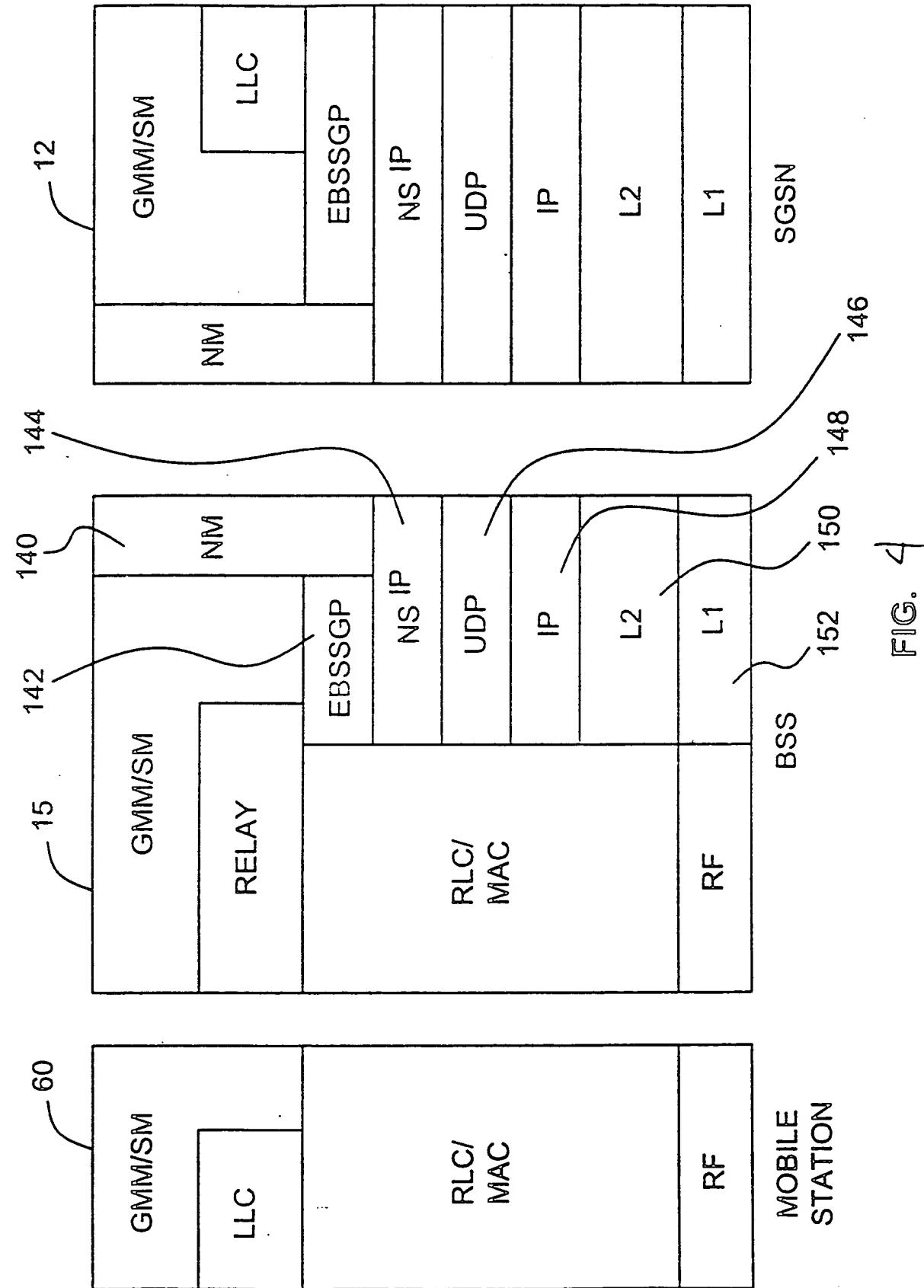


FIG. 3



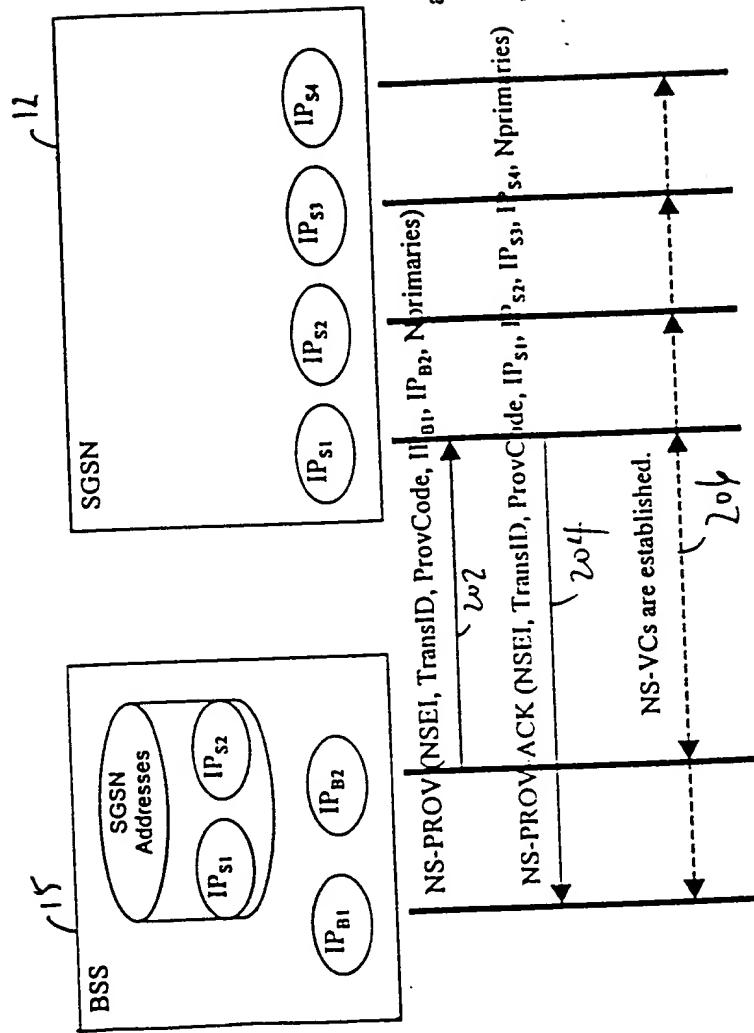


Fig. 5A

220

| <u>Information element</u> | <u>Reference</u> | <u>Presence</u> | <u>Format</u> | <u>Length</u> |
|---------------------------------|------------------|-----------------|---------------|---------------|
| 222 PDU type | | M | V | 1 |
| 224 Provisioning Code | | M | V | 1 |
| 226 Transaction ID | | M | V | 1 |
| 228 NSEI | | C | TV | 3 |
| 228 Number of Primary Addresses | | C | TV | 3 |
| 230 IPv4 Addresses | | C | TV | 6-n |
| 232 IPv6 Addresses | | C | TV | 18-n |
| 234 UDP Port Numbers | | C | TLV | 5-n |

FIG. 5B

0 0 9 2 1 5 2 5 3 1 1 1 2 0 0

240

| <u>Information element</u> | <u>Reference</u> | <u>Presence</u> | <u>Format</u> | <u>Length</u> |
|---------------------------------|------------------|-----------------|---------------|---------------|
| 242 PDU type | | M | V | 1 |
| 244 Transaction ID | | M | TV | 2 |
| 246 Number of Primary Addresses | | C | TV | 3 |
| 248 IPv4 Addresses | | C | TV | 6-n |
| 250 IPv6 Addresses | | C | TV | 18-n |
| 252 UDP Port Numbers | | C | TLV | 5-n |
| 254 NS VCLs | | C | TLV | 4-n |

FIG. 5C

NS-VCI

✓ 300

| | | | | | | | | | |
|---------------------------|---|---|---|---|---|---|---|--|-----|
| Octet 1 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 302 |
| Octets 2,2a | | | | | | | | E | 304 |
| Octet 3 | | | | | | | | Length indicator | 306 |
| Octets 4 thru (4+N-1) | | | | | | | | Address Type | 308 |
| Octets 4+N thru 4+2N-1 | | | | | | | | BSS Address value (Address length = N) | 310 |
| | | | | | | | | SGSN Address value (Address length = N) | |

F1(1) 6

340
 UNITDATA

| Information Element | Presence | Format | Length |
|---------------------|----------|--------|--------|
| PDU Type | M | V | 1 |
| Sequence Number | M | V | 1 |
| BVCI | M | V | 2 |
| NS-SDU | M | V | 1-? |

Fig. 7A

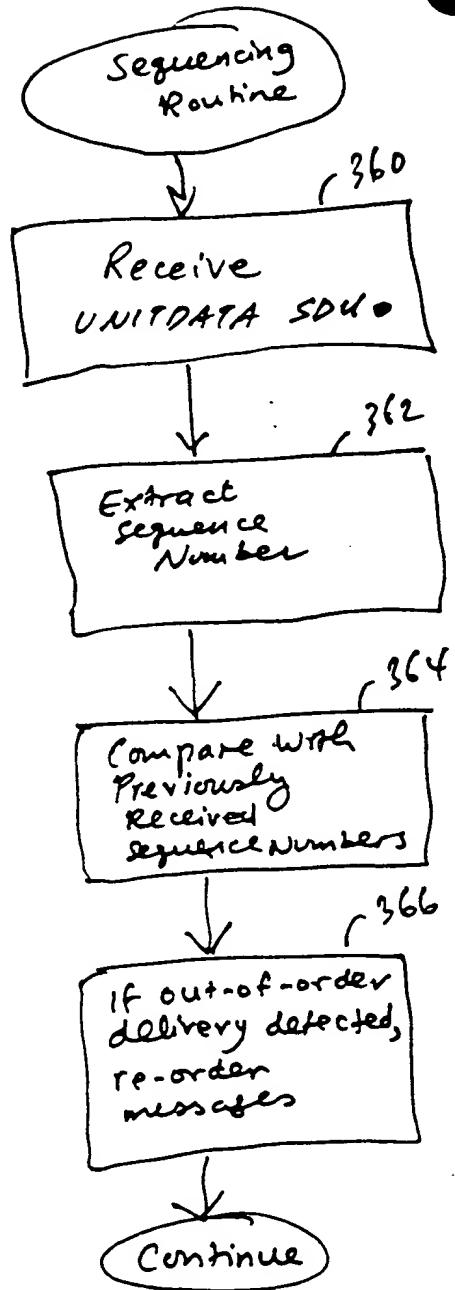


FIG. 7B

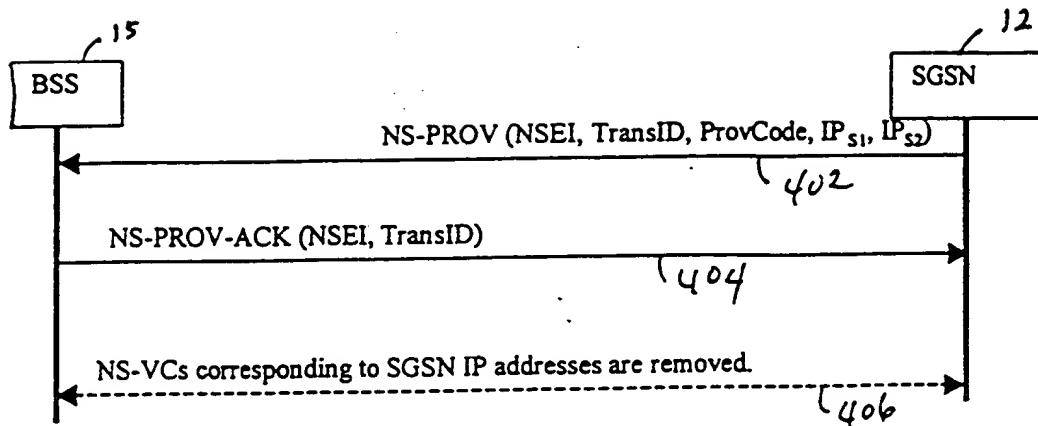


FIG. 8

DOCUMENT EDITION 2000

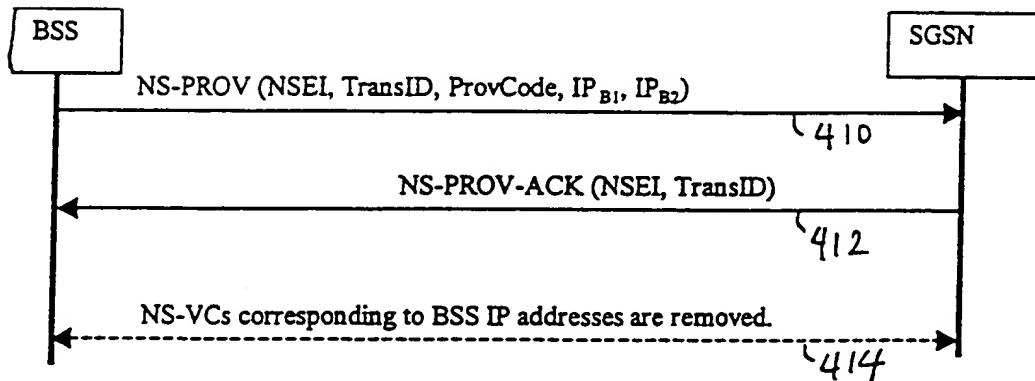


FIG. 9

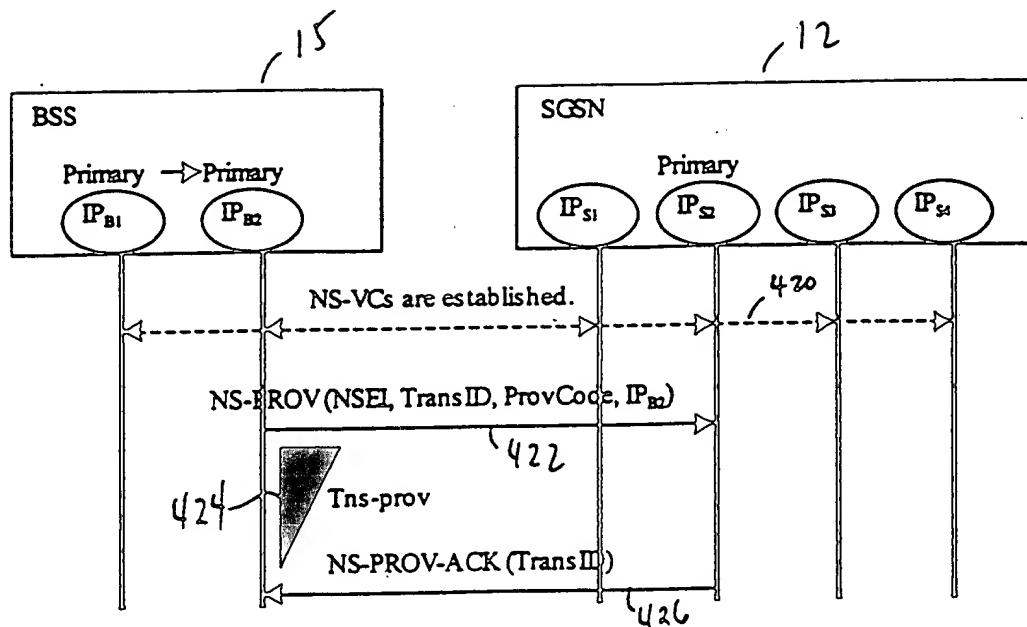


FIG. 10

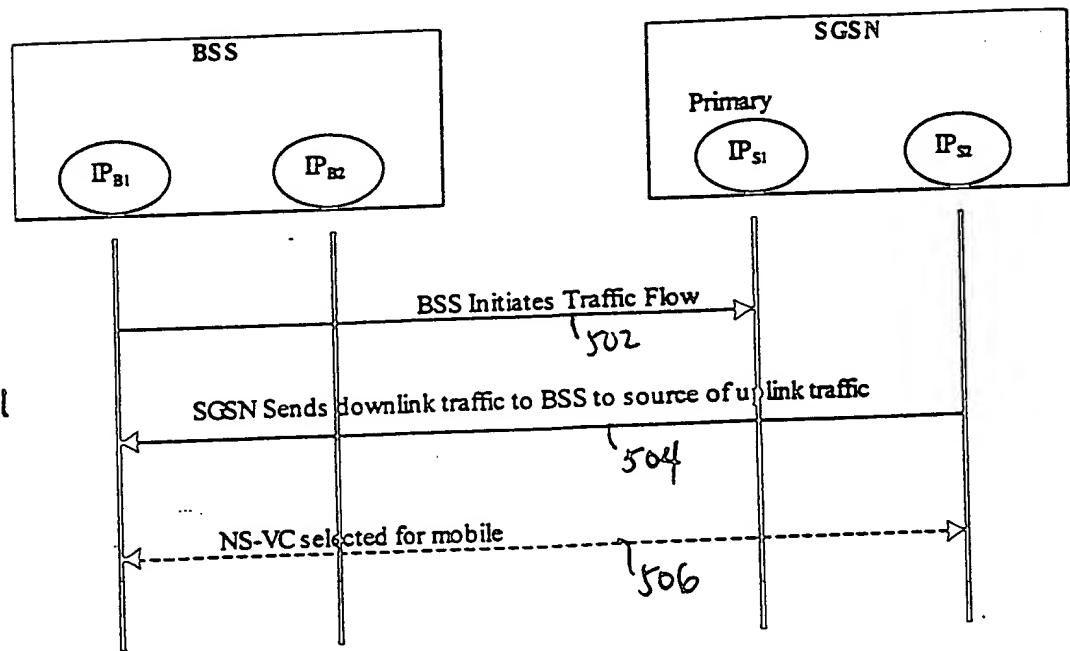


FIG. II

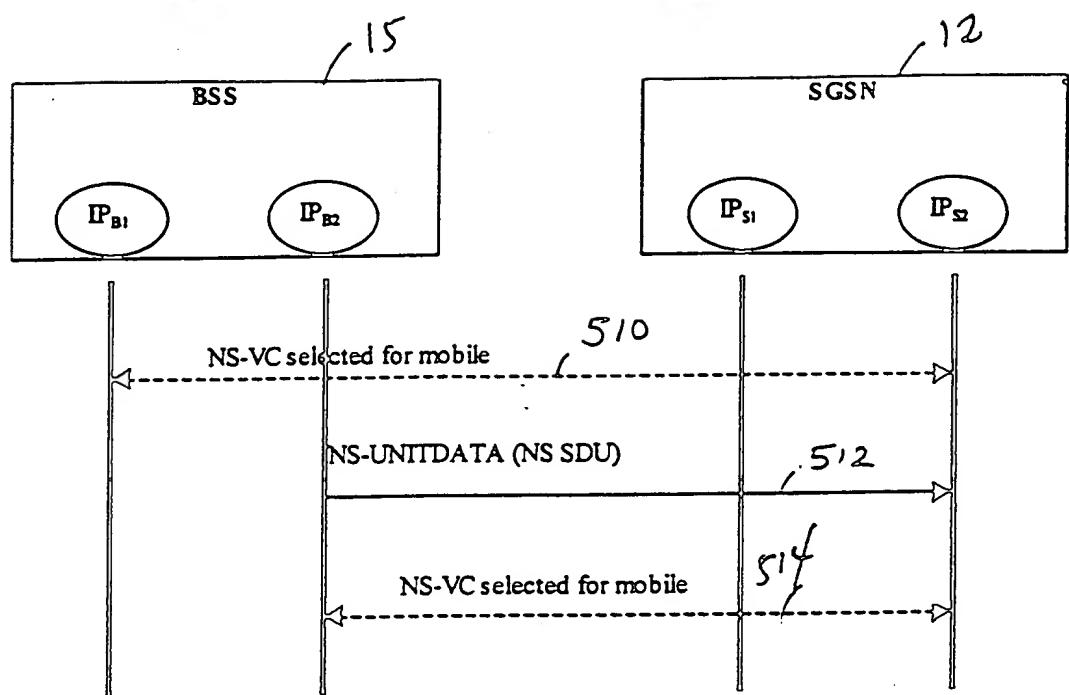


FIG. 12

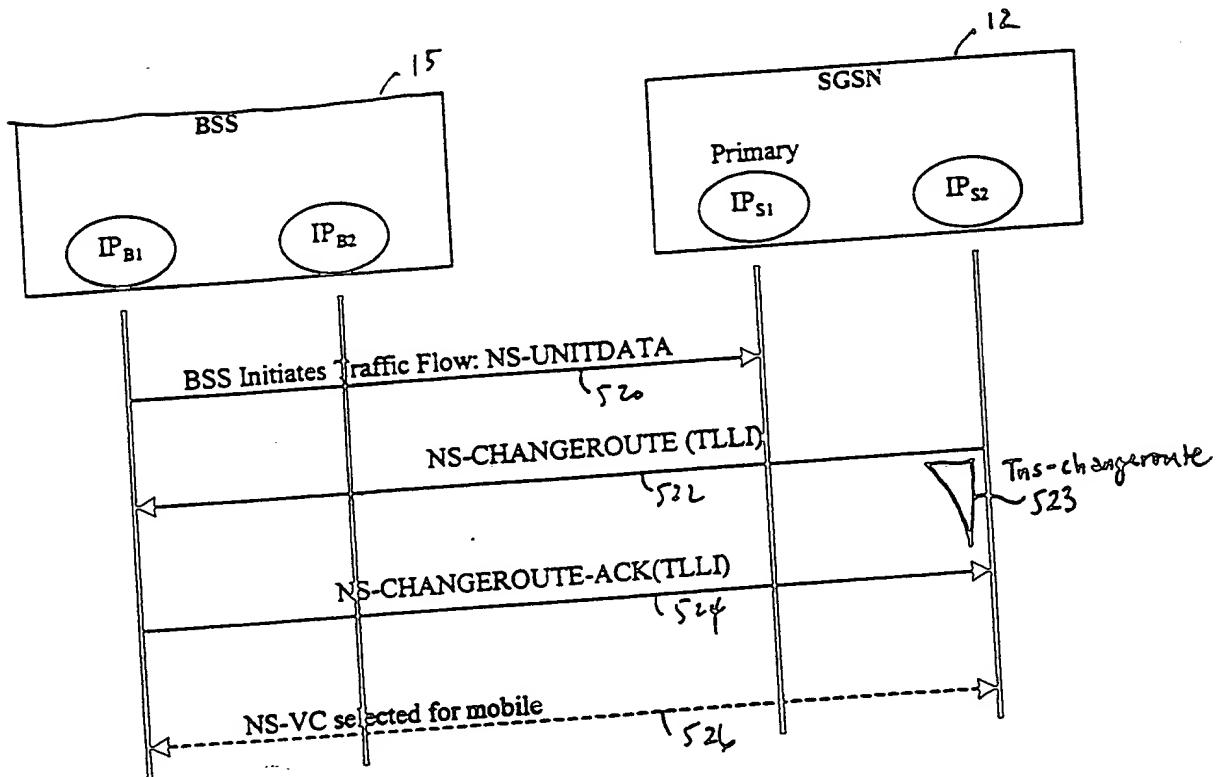


FIG. 13

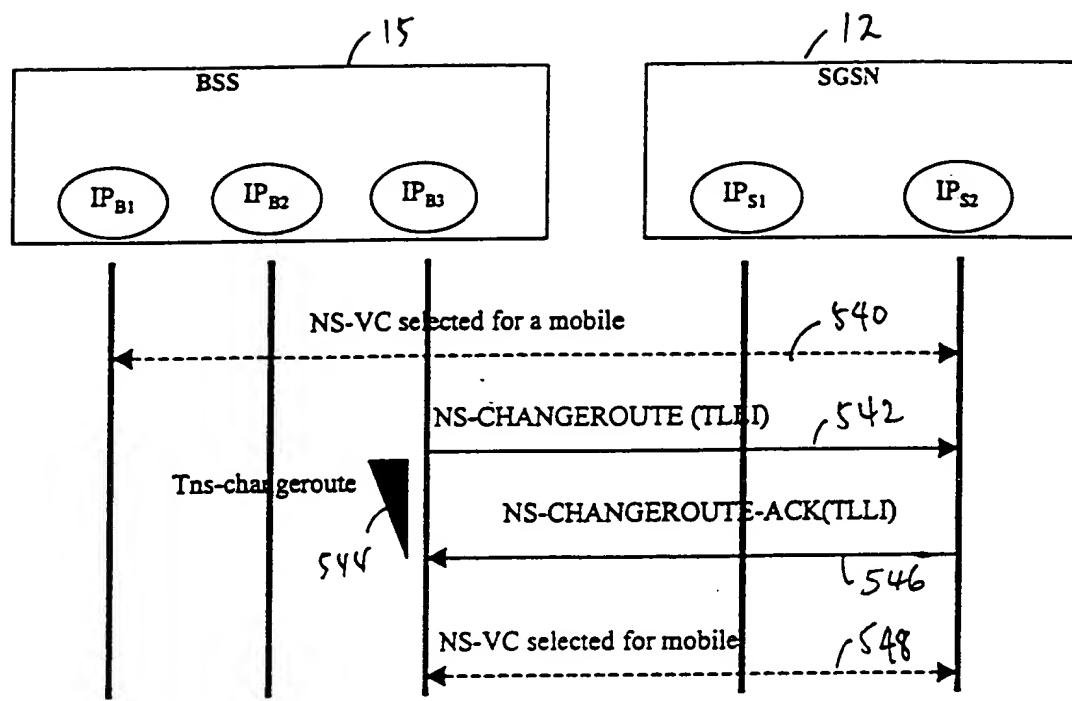


FIG. 14

0002111111111111

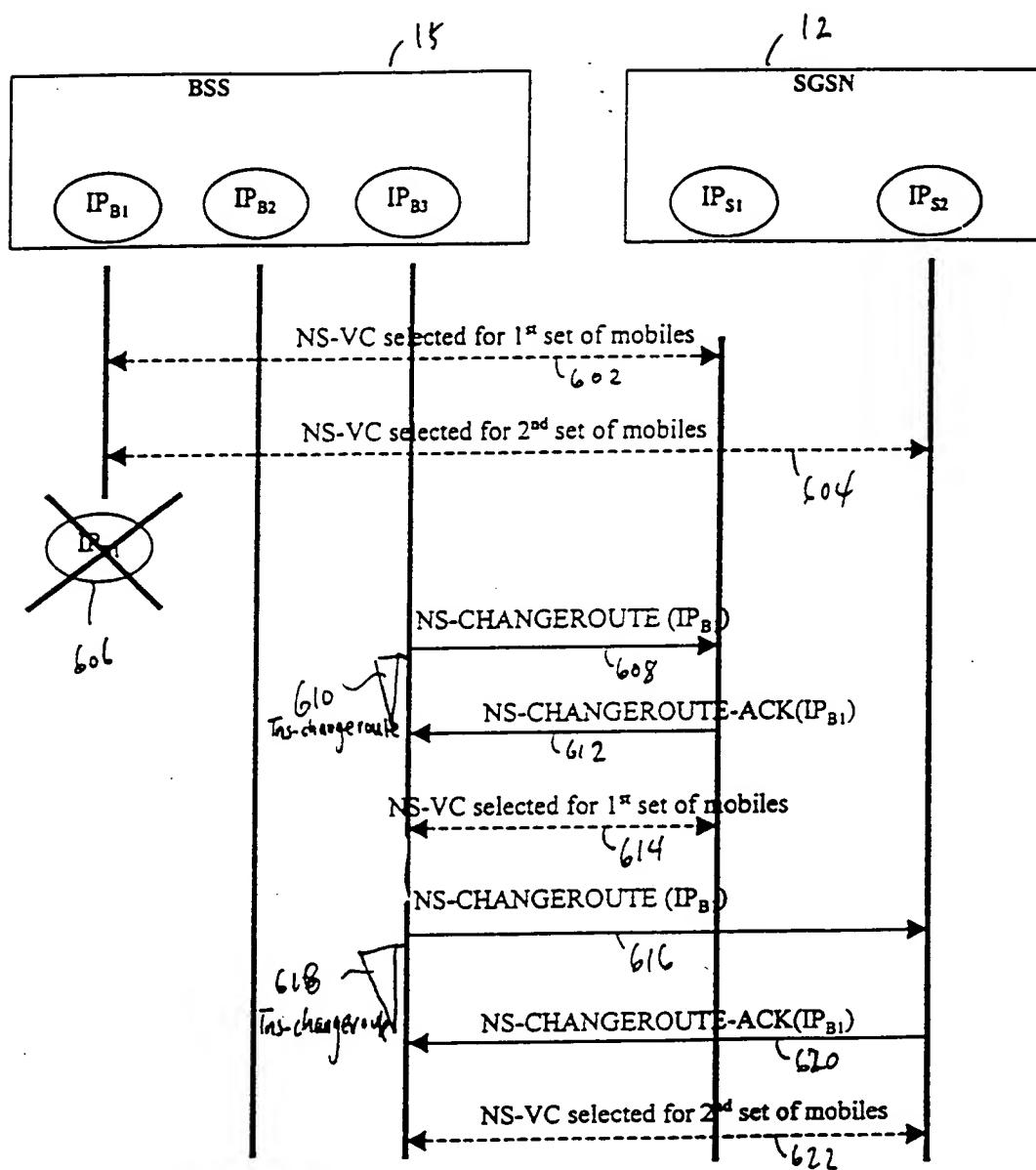


FIG. 15

NS-CHANGEROUTE

| <u>Information element</u> | <u>Reference</u> | <u>Presence</u> | <u>Format</u> | <u>Length</u> |
|----------------------------|------------------|-----------------|---------------|---------------|
| 672 → PDU type | | M | V | 1 |
| 674 → TLLI | | C | TV | 5 |
| 676 → IP Address | | C | TV | 6-18 |

← 670

FIG. 16A

NS-CHANGEROUTE-ACK

| <u>Information element</u> | <u>Reference</u> | <u>Presence</u> | <u>Format</u> | <u>Length</u> |
|----------------------------|------------------|-----------------|---------------|---------------|
| PDU type | | M | V | 1 |
| TLLI | | C | TLV | 4 |
| IP Address | | C | TV | 6-18 |

680

FIG. 16B

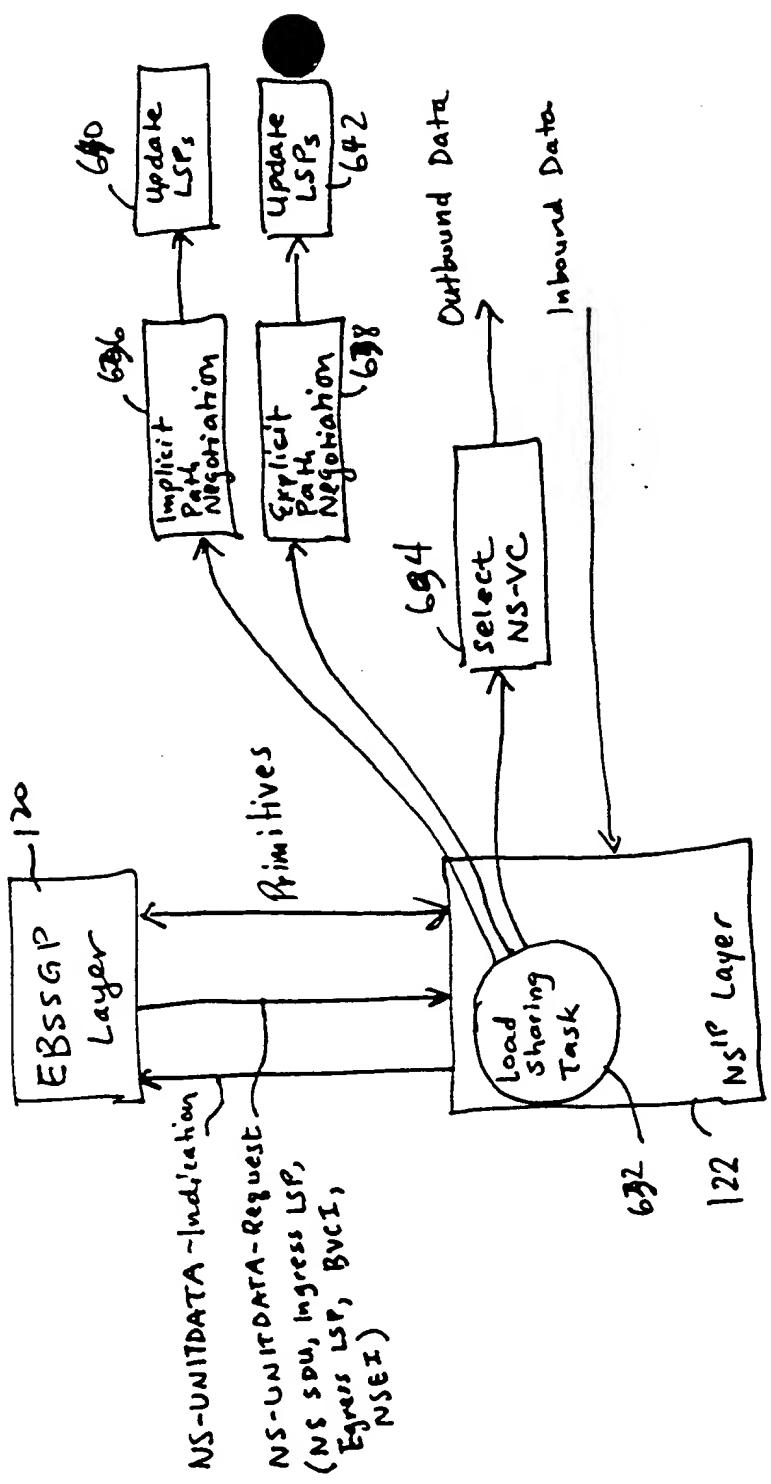


Fig. 17

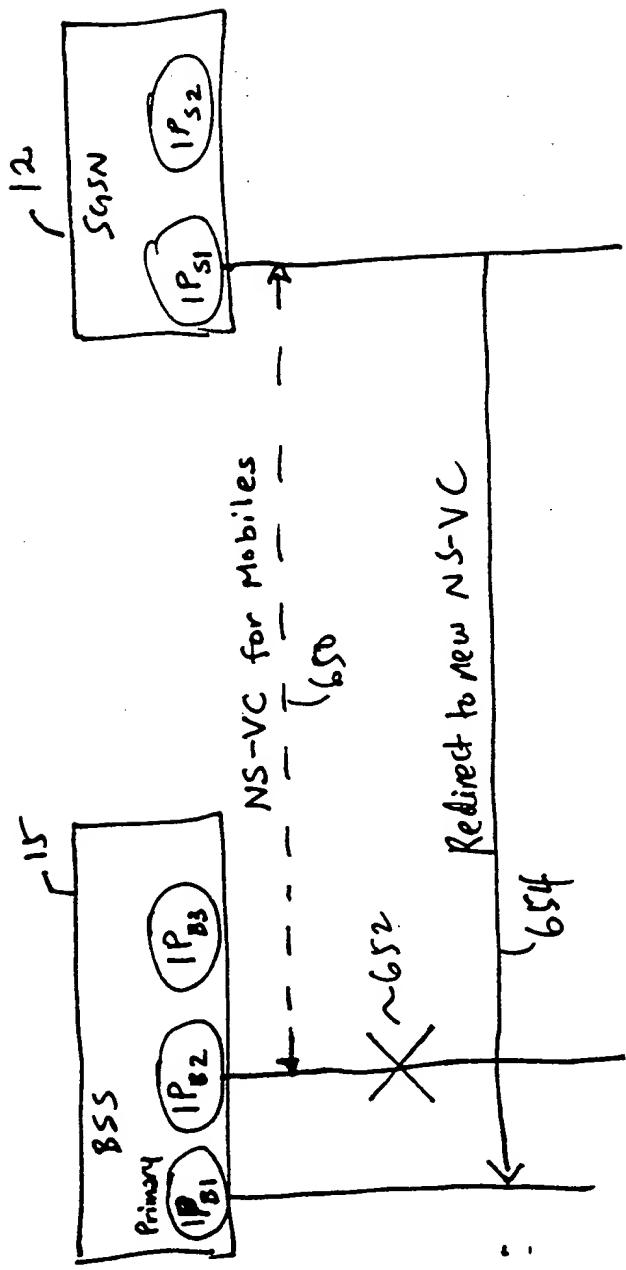


FIG. 18

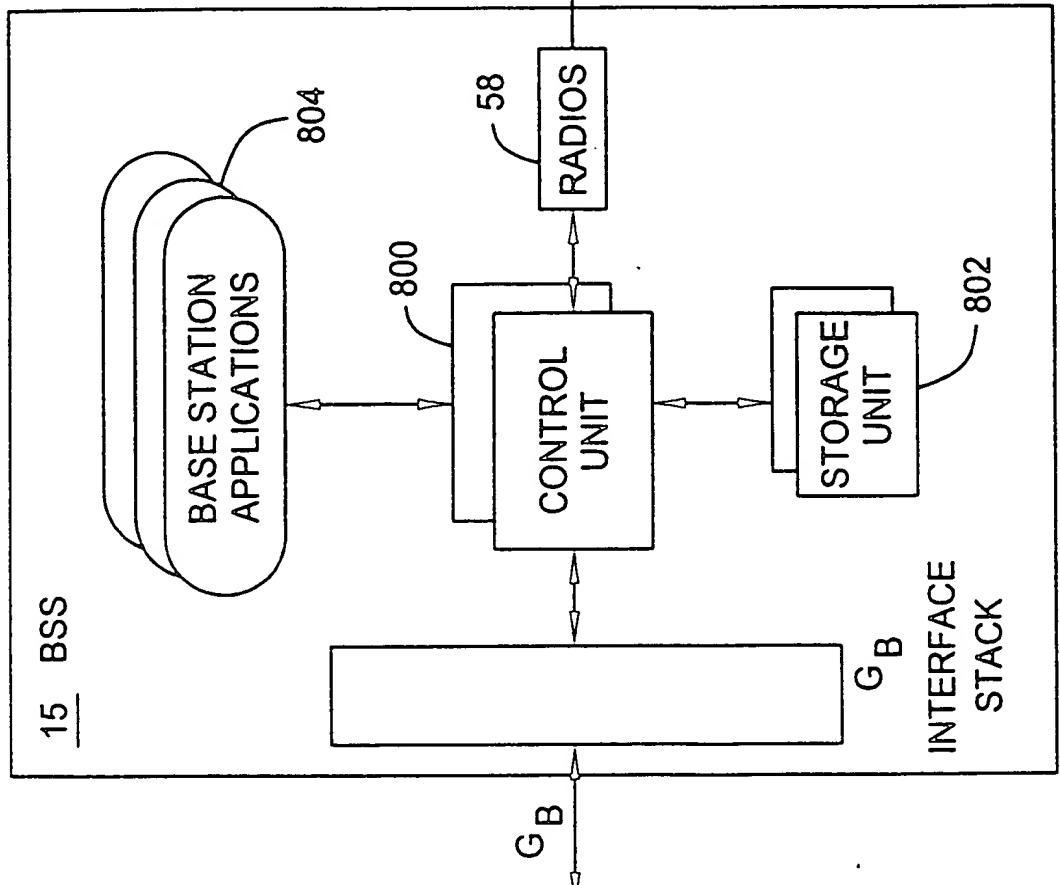
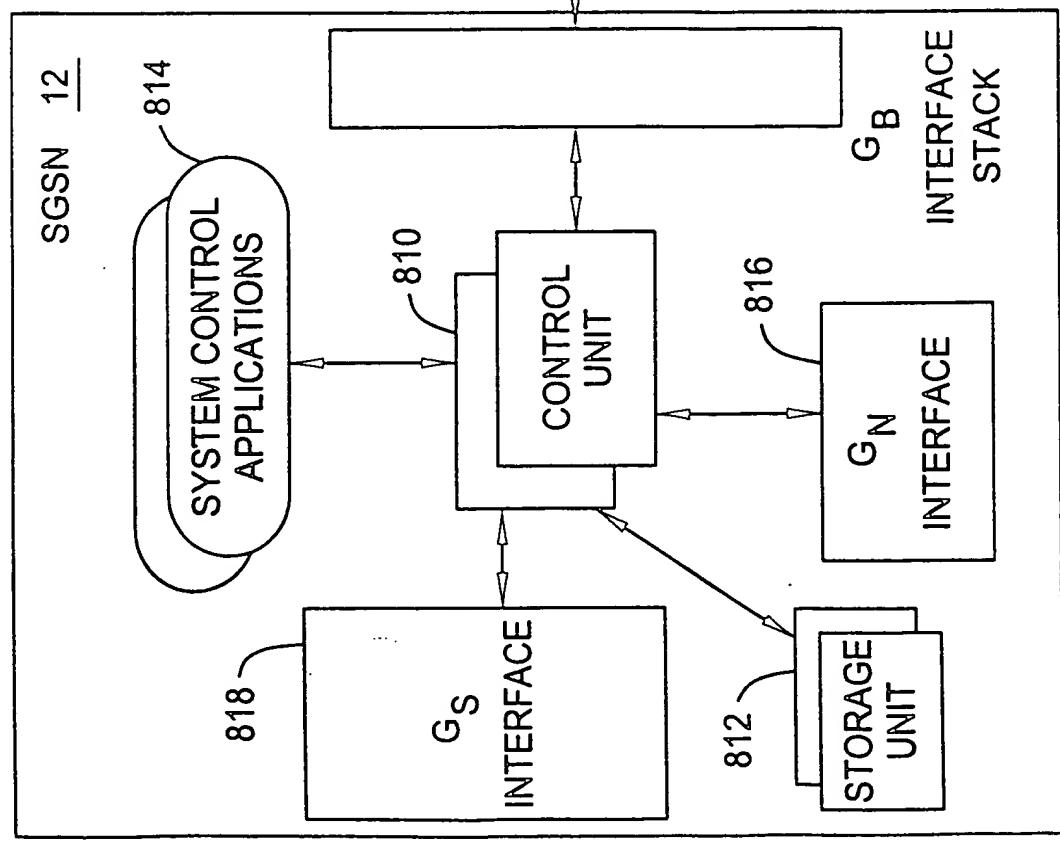


FIG. 19